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P26 BRAKE & PARTS CLEANER AEROSOL 400ml

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PRODUCT CODE	PACK SIZE	CARTON QTY
P26BAPC0004	400mL	6

PRODUCT BENEFITS

P26 Brake & Parts Cleaner is a professional strength, residue-free, solvent based aerosol cleaner that rapidly dissolves oil, grease, brake dust, silicone and other contaminants on brake components. Surfaces are left clean and dry even after removing the most stubborn of contaminants.

APPLICATION

P26 Brake & Parts Cleaner is suitable for cleaning brake disk rotors, brake drums, brake callipers, sliding pins, hub & bearing assemblies, wheel cylinders, brake pads and linings and clutches prior to assembly and for servicing. It can also be used for the cleaning of all oil, grease & grime from soiled parts. It is especially suitable for all maintenance and repair work on brakes, clutch and engine parts but also for the thorough cleaning of machine parts, tools and all types of equipment. It can also be used on other soiled engine and drive train parts that require cleaning for service or maintenance. It is ideal for removing grease and other contaminants from CV joints and universal joints.

P26 Brake & Parts Cleaner is ideal for cleaning surfaces prior to using sealants or gaskets as it cleans and dries residue free. It can be used on engine blocks, cylinder heads, inlet and exhaust manifolds, water pump and thermostat housings, engine & gearbox sumps and differential housings.

INSTRUCTIONS FOR USE:

- Set nozzle to spray position
- Apply to the parts to be cleaned.
- Allow the grease, oil, dirt to run off or wipe clean.
- If heavily soiled a repeat application may be necessary.

Note: Protect painted surfaces, rubber and plastics from overspray.

PRODUCT BENEFITS

- Professional strength
- Evaporates completely without residue or staining
- Fast acting, non-corrosive
- Safe for ABS sensors
- Cleans brake parts without the need for dismantling
- Cleans and degreases
- Free from aromatic or halogenated hydrocarbons

PRODUCT PERFORMANCE LEVELS

TYPICAL DATA

Colour	Clear
Density at 15°C, kg/L	0.69 - 0.70

